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1 Orthogonal variable spreading factor code selection for peak power reduction in multi-rate OFCDM systems

Takyu, O.; Otsuki, T.; Nakagawa, M.;
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2 Dynamic assignment of orthogonal variable-spreading-factor codes in W-CDMA

Thit Minn; Kai-Yeung Siu;
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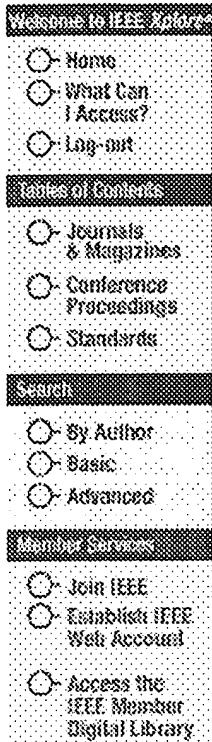
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1 Scrambling technique for video object watermarking resisting to MPEG-4

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[\[Abstract\]](#) [\[PDF Full-Text \(584 KB\)\]](#) [IEEE CNF](#)**9 The configuration of TSBB for Koreasat D-DBS (digital direct broadcasting satellite) system***Tae Kyoon Kim; Won Sohn; Seok Ho Noh;*

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2	5	code near sequence near generator and @ay<2000 and delay and adder and base adj station and compress\$	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; DERWENT;	2004/04/28 07:54
3	23	code near sequence near generator and @ay<2000 and delay and adder and base adj station	IBM_TDB USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; DERWENT;	2004/04/28 08:14
4	168	code near sequence near generator and @ay<2000 and delay	IBM_TDB USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; DERWENT;	2004/04/28 08:14
5	303	code near sequence near generator and @ay<2000	IBM_TDB USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; DERWENT;	2004/04/28 08:15
6	29	shift same feed-back near register and adder and delay and m-sequence	IBM_TDB USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; DERWENT;	2004/04/28 08:15
7	251	shift adj register and @ay<2000 and (m-sequence)	IBM_TDB USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; DERWENT;	2004/04/28 08:15
8	2	shift same feed-back near register and second near adder	IBM_TDB USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; DERWENT;	2004/04/28 08:17
9	100	shift adj register and @ay<2000 and (m-sequence) and adder	IBM_TDB USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; DERWENT;	2004/04/28 08:17
10	10	shift same feedback near register and @ay<2000 and (m-sequence) and adder	IBM_TDB USPAT; US-PGPUB; EPO; DERWENT;	2004/04/28 08:17

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5	12	(Orthogonal near variable near spreading near factor) and even adj number	USPAT; US-PGPUB; IBM_TDB USPAT	2004/04/28 09:58
7	7	("5327455" "5327467" "5872810" "6108317" "6141373" "6219341" "6317422").PN.		2004/04/28 09:58

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8	46	@ay<2000 and (708/252).ccls. and code	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/04/28 15:03
9	18	@ay<2000 and (708/252).ccls. and code and adder	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/04/28 15:04